

G319 HC BLACK

ESTABLISHING A **NEW STANDARD** IN THE COMMERCIAL REFRIGERATION INDUSTRY.

Energy efficient, environmentally friendly, featuring spark-free components, low refrigerant charge and the most attractive product display.



(>) KEY FEATURES



• Eco-Friendly HC Natural Refrigerant New R290 HFC-free refrigerant gas that reduces environmental impact and increases efficiency.



• Electronic Temperature Controller Patented ETC1H electronic controller assures optimal refrigeration performance through precision temperature control, and intelligent control for defrost cycle, compressor & other component functions.



• Electronic Fan Motors

Enhances performance and efficiency. Uses only a fraction of the energy and offers longer life expectancy than industry standard shaded-pole motors.



Newly Designed Condenser
 New condenser featuring a joir

New condenser featuring a joints reduction down to zero increasing long term refrigeration reliability and safeguarding against any system leaks.



 LED Efficiency +220 LUX Minimum Output

New 5th generation constant power ulta-high efficiency LED uses lowest energy possible, with highest light output.



• Spark-Free Refrigeration Components All HC models will have spark free refrigeration components for optimal safety, per UL requirements.

CERTIFICATIONS





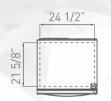


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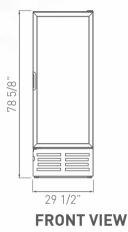


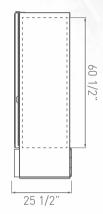
PRODUCT VIEWS

Dimensions rounded up to the nearest inch or millimeter.

Specifications subject to change without notice.

TOP VIEW





SIDE VIEW

EXTRA OPTIONS



Stainless Steel Door Frame Options available



Casters and Legs Available



Interior merchandising options incluide gravity kits, Sandwich Trays and freezer baskets



Lock options with different capabilities available

Customer Service: 866-548-5770 | WWW.IMBERAFOODSERVICE.COM

Three year limited warranty is included on all parts and labor. An additional two year warranty is issued on the compressor (USA & Canada only).

Operators must follow installation and operational guidelines per Imbera Users Manual and each cooler must have its own power supply, or warranty will be void.

() TECHNICAL SPECIFICATIONS

Exterior Dimensions

H: 78 5/8" 2000 mm W: 29 1/2" 750 mm D: 25 1/2" 660 mm Interior Dimensions

H: 60 1/2" 1536 mm W: 25 1/2" 647 mm D: 21 5/8" 549 mm

Energy Consumption

Usable Interior Capacity

H: 60 1/4" 1257 mm W: 24 1/4" 617 mm D: 19 1/6" 484 mm **Usable Volume**

19.2 ft³ 543.6 lts

Capacity 20 oz. Bottle Doors Door Construction
Flat: 240 1 Standard Black Plastic Frame

Shelves | Shelf Size & Guage 5 | W: 24 3/4" 630 mm

() REFRIGERATION PERFORMANCE DATA

D: 19 5/8" 497 mm

Refrigerant R290

2.29 Oz 1.820 kWh/day*

Compressor Power Condenser

1/4 HP Finless, (low maintenance)

Evaporator Dynamic Thermostat Setting Cut-Out Cut-In 32°F (0°C) 44.6°F (7°C)

Noise

55.30 dB

() ELECTRICAL DATA

Power Supply	AMPS	Cord Length
115v / 60 Hz	7.0 kWh/day	118' 3000mm

ngth Lighting
312 Lux output
9 modules
8 LED per module

Plug Type

Controller

PC-731 • | Imbera ETC1H controller
Pre-programmed temperatures

() LOGISTIC DATA

Trailer Loads		Unit Weight	Dimensions w/packaging		
53':	60	240.4 Lbs	H:	82 5/8"	2100 mm
40': 42	109.1 kg	W:	32 1/4"	820 mm	
		3	D·	29 7/8"	760 mm

^{*}Energy consumption based on ANSI/ASHRAE Standard 72-2005.

BMAD System (Low maintenance high performance).
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